Finding Report			
Date:	Auditor/Originat	tor:	
Finding:			
Suggested Action:			
ISO Element and/or associated Facility System Level Procedure:			
Received by Facility Manag Representative:	ement System	☐ Accepted ☐ Rejected Reason for Rejection:	
Initials			
Received by C&PA Manage	r: Date	Initials	-
This shaded section to be completed by the C&PA Manager.	Nonconformity N	Number:	Nonconformity Type: Major Minor
Description Assistance	PAR Number:		Observation
Received by Assignee:	Date_	Initials	_
Root Cause:			
Action Taken:			
Objective Evidence:			
Completed by Assignee:	Date_	Initials	-
Verified by QMS Managemo	ent Rep.: Date_	Initials	-
Closed by C&PA Manager:	Date	Initials	-

IV&V Form 1005, Rev. C Effective Date: 05/13/04

Instructions for Completing IV&V Facility Finding Report (Form 1005)

This is the primary form for logging audit findings. This form can also be used as a backup form for logging Corrective and Preventive action requests when Trackwise is not available.

This form supercedes Form 1001 and 1002.

STEP 1. AUDITOR/ORIGINATOR:

Provide the following information:

- Date date you are completing the form
- Auditor/Originator your name
- Finding describe your finding specifically enough that a course of action can be determined
- Suggested Action a suggested course of action for correcting the finding (this is optional)
- ISO Element and/or associated Facility System Level Procedure what area of the Quality System is affected by your finding
- Forward to the QMS Management Representative as part of the audit report/directly to the C&PA Manager if this form is being used as a backup to the Trackwise system.

STEP 2. MANAGEMENT REPRESENTATIVE:

Received from auditor/originator; complete the following and forward to C&PA Manager.

- Date & Initial indicate date received and provide initials
- Forward Audit report to Audit Manager/C&PA Manager for action

STEP 3. C&PA MANAGER:

- Transfer data into the CAR/PAR Trackwise system, using the procedure in IVV 14.
- Close Audit Report, using the Trackwise system as the active tracking system.